

# The Institution of Engineers, Malaysia

Bangunan Ingenieur, Lots 60/62, Jalan 52/4, Peti Surat 223, 46720 Petaling Jaya, Selangor Darul Ehsan, Tel: 03-79684001/2 Fax: 03-79577678 E-mail: sec@iem.org.my IEM Homepage: http://www.myiem.org.my

## **Technical Visit to Molecor SEA Factory**

Organized by the Water Resources Engineering Technical Division

Date : 25<sup>th</sup> August 2017

Time : 5.45am (Assemble at Bangunan Ingenieur by 5.30am) (Coach will depart at 5.45am) BEM Approved : CPD/PDP Hours : 4 Ref No: IEMHQ/067/V

Venue : Lot 5/129 & 6/129, Jln Gebeng 2/13, Kawasan Perindutrian Gebeng, Phase II, 26080 Kuantan, Pahang

### <u>Synopsis</u>

The PVC-O pipes fabricated by Molecor (SEA) carries the HYPRO brand name. It is a revolutionary solution for waterworks, irrigation and the sewerage industry. HYPRO PVC-O pipes are manufactured in compliance with ISO 16422:2006 and are available in 90mm to 630mm of diameter.

**HYPRO PVC-O pipes** retain the advantages and attractive properties of the original polymer. At the same time, the process of molecular orientation greatly enhances PVC's physical and mechanical properties with **unbeatable qualities in terms of resistance to traction and fatigue, flexibility and impact resistance.** 

Further, HYPRO PVC-O pipes are **light-weight and easier to handle** than other pipes of alternate materials. The **integrated socket system makes** have and **officient joint** in . This encrease is a material outche cert follow pipe installers in terms of cost, performance an installation speed upon ared a other pipes.

	FIINTIICN
Time	T stative tin and the set
5.45am	us Willepart nom EMPJ
9.00am – 10.00am	Technical Briefings
10.00am – 10.15am	Safety Briefings by Health & Safety Officer
10.15am - 12.30pm	Tour
12.30pm - 1.00pm	Lunch – end of Visit



COMMITMENT FEE (EXCLUDING GST) (Non refundable & Non transferable) IEM Member: RM30.00 Non Member: RM50.00

> The visit is strictly limited to only thirty (30) participants registered on a first come first pay basis.

- Interested members could register and pay online at IEM website (<u>http://www.myiem.org.my</u>); OR register by returning the appended registration form by 22<sup>nd</sup> August 2017 together with the payment.
- > Cheques are to be made payable to "The Institution of Engineers, Malaysia".
- > The commitment fee must be settled prior to the visit.
- > After this closing date, IEM reserves the right to allocate seats on first come first pay basis.
- > Members are also reminded that if a place is reserved, IEM may cancel the reservation if payment is not received.
- If IEM maintained the reserved seat and the intending participant failed to attend the visit on the date of the event, the fee will still have to be settled in full.

#### Ir. Dr. Wong Wai Sam

Chairman, Water Resources Technical Division

- REPLY SLIP - Phone No: 03-79684001/02 Fax: 03-7957 7678

# **Technical Visit to Molecor SEA Factory**

Organized by the Water Resources Engineering Technical Division

I wish to participate in the above visit on 25th August 2017. I enclosed herewith a cheque No	for the amount of RMas my
commitment fee for the visit.	
Name:	Membership:
Grade:	Contact Number:
Company Name:	
Address :	
I will be participating in the visit on my own risk and hereby indemnity fully the IFM from	

.....